

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Serial No.: 09/896,546
Application of: Albert, et al.
Confirmation No. : 3669
Filed: June 29, 2001
Group Art Unit: 2673
Examiner: Lewis, David Lee

Attorney Docket No.: INK-022CN2
Customer No.: 26245

Cambridge, Massachusetts
March 30, 2005

INFORMATION DISCLOSURE STATEMENT

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria VA 22313-1450

Sir:

This Information Disclosure Statement is filed to make of record US and foreign patents, and non-patent references as listed on the attached Forms PTO-1449. In accordance with MPEP 609-III A(2), no copies of references are being supplied herewith, since all references are readily available to the examiner in the file for the related application serial numbers 09/140,988 and 09/513,411 (US Patent Numbers 6,262,706 and 6,249,271 respectively).

Albert, et al.
Serial No. 09/896,546
Information Disclosure Statement of March 30, 2005
Page 2

Respectfully submitted

A handwritten signature in cursive script that reads "David J. Cole".

David J. Cole
Registration No. 29629

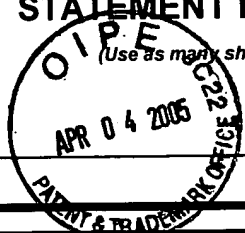
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E-mail: dcole@eink.com

Substitute for form 1449A/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(Use as many sheets as necessary)

*Complete if Known*

Application Number	09/896,546
Filing Date	June 29, 2001
First Named Inventor	Albert
Art Unit	2673
Examiner Name	Lewis, David Lee
Attorney Docket Number	INK-022CN2

UNITED STATES PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	T ²
		Number - Kind Code (if known)			
	A1	2766478	10/16/56	Raley, Jr. et al.	
	A2	2800457	7/23/57	Green et al.	
	A3	3036388	05/29/1962	Tate	
	A4	3384488	05/21/1968	Tulagin et al.	
	A5	3389194	6/18/68	Somerville	
	A6	3406363	10/15/1968	Tate	
	A7	3423489	11/1/66	Arens et al.	
	A8	3460248	08/12/1968	Tate	
	A9	3585381	6/71	Hodson et al	
	A10	3612758	10/71	Evans et al.	
	A11	3668106	06/06/1972	Ota	
	A12	3670323	06/13/1972	Sobel et al.	
	A13	3756693	09/14/1973	Ota	
	A14	3767392	10/23/1973	Ota	
	A15	3772013	11/13/1973	Wells	
	A16	3792308	02/12/1974	Ota	
	A17	3806893	4/74	Ohnishi et al.	
	A18	3850627	11/74	Wells et al.	
	A19	3870517	03/11/1975	Ota et al.	
	A20	3892568	07/01/1975	Ota	
	A21	3909116	9/75	Kohashi	
	A22	3922255	11/75	Koestler et al.	
	A23	4001140	1/4/77	Foris et al.	
	A24	4041481	08/09/1977	Sato	
	A25	4045327	8/30/77	Noma et al.	

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		Number - Kind Code (if known)			
	A26	4062009	12/06/1977	Raverdy et al.	
	A27	4068927	1/17/78	White	
	A28	4071430	1/31/78	Liebert	
	A29	4087376	5/2/78	Foris et al.	
	A30	4088395	05/09/1978	Giglia	
	A31	4093534	06/06/1978	Carter et al.	
	A32	4104520	8/1/78	Lewis et al.	
	A33	4123206	10/31/78	Dannelly	
	A34	4123346	10/31/78	Ploix	
	A35	4126528	11/21/1978	Chiang	
	A36	4126854	11/21/1978	Sheridon	
	A37	4143103	03/06/1979	Sheridon	
	A38	4143472	03/13/1979	Murata et al.	
	A39	4147932	4/3/79	Lewis	
	A40	4149149	4/10/79	Miki et al.	
	A41	4166800	9/4/79	Fong	
	A42	4196437	4/1/80	Hertz	
	A43	4201691	5/6/80	Asher et al.	
	A44	4203106	5/13/80	Dalisa et al.	
	A45	4211668	7/8/80	Tate	
	A46	4218302	8/19/80	Dalisa et al.	
	A47	4231641	11/04/1980	Randin	
	A48	4261653	04/14/1981	Goodrich	
	A49	4272596	06/09/1981	Harbour et al.	
	A50	4273672	6/16/81	Vassiliades	

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		Number - Kind Code (if known)			
	A51	4279632	7/21/81	Frosch et al.	
	A52	4285801	8/25/81	Chiang	
	A53	4287337	9/1/81	Guglielmetti et al.	
	A54	4298448	11/03/1981	Muller et al.	
	A55	4303433	12/1/81	Torobin	
	A56	4305807	12/15/1981	Somlyody	
	A57	4311361	01/19/1982	Somlyody	
	A58	4314013	2/2/82	Chang	
	A59	4324456	04/13/1982	Dalisa	
	A60	4368952	01/18/1983	Murata et al.	
	A61	4390403	06/28/1983	Batchelder	
	A62	4418346	11/29/1983	Batchelder	
	A63	4419383	12/06/1983	Lee	
	A64	4438160	03/20/1984	Ishikawa et al.	
	A65	4439507	3/27/84	Pan et al.	
	A66	4444961	4/24/84	Timm	
	A67	4450440	05/22/1984	White	
	A68	4502934	03/05/1985	Gazard et al.	
	A69	4522472	6/11/85	Liebert et al.	
	A70	4543306	9/24/85	Dubois et al.	
	A71	4605284	08/12/1986	Ferguson	
	A72	4620916	11/04/1986	Zwemer et al.	
	A73	4623706	11/18/86	Timm et al.	
	A74	4643528	02/17/1987	Bell, Jr.	
	A75	4648956	3/10/87	Marshall et al.	

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		Number - Kind Code (if known)			
	A76	4655897	4/7/87	DiSanto et al.	
	A77	4666673	5/19/87	Timm	
	A78	4707080	11/17/1987	Ferguson	
	A79	4726662	02/23/1988	Cromack	
	A80	4732830	3/22/88	DiSanto et al.	
	A81	4742345	5/3/88	DiSanto et al.	
	A82	4746917	05/24/1988	DiSanto et al.	
	A83	4748366	5/31/88	Taylor	
	A84	4772102	09/20/1988	Ferguson et al.	
	A85	4824208	04/25/1989	Ferguson et al.	
	A86	4832458	05/23/1989	Ferguson et al.	
	A87	4833464	05/23/1989	DiSanto et al.	
	A88	4850919	7/25/89	DiSanto et al.	
	A89	4888140	12/19/89	Schlameus et al.	
	A90	4889603	12/26/89	DiSanto et al.	
	A91	4891245	1/2/90	Micale	
	A92	4909959	3/20/90	Lemaire et al.	
	A93	4919521	4/24/90	Tada et al.	
	A94	4931019	6/5/90	Park	
	A95	4947219	8/7/90	Boehm	
	A96	4960351	10/2/90	Kendall, Jr. et al.	
	A97	5009490	4/23/91	Kuono et al.	
	A98	5017225	05/21/1991	Nakanishi et al.	
	A99	5040960	08/20/1991	Shioya et al.	
	A100	5041824	8/20/91	DiSanto et al.	

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		Number - Kind Code (if known)			
	A101	5053763	10/01/1991	DiSanto et al.	
	A102	5057363	10/15/1991	Nakanishi	
	A103	5059694	10/22/91	Delabougliise et al.	
	A104	5066105	11/19/91	Yoshimoto et al.	
	A105	5066559	11/19/91	Elmasry et al.	
	A106	5066946	11/19/1991	DiSanto et al.	
	A107	5070326	12/3/91	Yoshimoto et al.	
	A108	5077157	12/31/1991	DiSanto et al.	
	A109	5082351	01/21/1992	Ferguson	
	A110	5099256	3/24/92	Anderson	
	A111	5105185	04/14/1992	Nakanowatari et al.	
	A112	5128226	7/7/92	Hung	
	A113	5128785	7/7/92	Yoshimoto et al.	
	A114	5132049	7/21/92	Garreau et al.	
	A115	5138472	08/11/1992	Jones et al.	
	A116	5149826	9/22/92	Delabougliise et al.	
	A117	5151032	09/29/1992	Igawa	
	A118	5174882	12/29/1992	DiSanto et al.	
	A119	5177476	1/5/93	DiSanto et al.	
	A120	5185226	2/9/93	Grosso et al.	
	A121	5187609	02/16/1993	DiSanto et al.	
	A122	5204424	4/20/93	Roncali et al.	
	A123	5216416	06/01/1993	DiSanto et al.	
	A124	5216530	06/01/1993	Pearlman et al.	
	A125	5223115	06/29/1993	DiSanto et al.	

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Application Number	09/896,546
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First Named Inventor	Albert
Art Unit	2673
Examiner Name	Lewis, David Lee
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Examiner Initials*	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	T ²
		Number - Kind Code (if known)			
	A126	5223823	6/29/93	DiSanto et al.	
	A127	5247290	09/21/1993	DiSanto et al.	
	A128	5250932	10/05/1993	Yoshimoto et al.	
	A129	5250938	10/5/93	DiSanto et al.	
	A130	5254981	10/19/1993	DiSanto et al.	
	A131	5260002	11/9/93	Wang	
	A132	5262098	11/16/1993	Crowley et al.	
	A133	5266098	11/30/93	Chun et al.	
	A134	5266937	11/30/1993	DiSanto et al.	
	A135	5268448	12/7/93	Buechner et al.	
	A136	5270843	12/14/1993	Wang	
	A137	5272238	12/21/93	Garnier et al.	
	A138	5276113	1/4/94	Hashiguchi et al.	
	A139	5276438	01/04/1994	DiSanto et al.	
	A140	5279511	01/18/1994	DiSanto et al.	
	A141	5279694	1/18/94	DiSanto et al.	
	A142	5293528	03/08/1994	DiSanto et al.	
	A143	5296974	3/22/94	Tada et al.	
	A144	5298833	03/29/1994	Hou	
	A145	5302235	04/12/1994	DiSanto et al.	
	A146	5303073	4/12/94	Shirota et al.	
	A147	5304439	4/19/94	DiSanto et al.	
	A148	5315312	05/24/1994	DiSanto et al.	
	A149	5326484	7/5/94	Nakashima et al.	
	A150	5344594	09/06/1994	Sheridon	

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		Number - Kind Code (if known)			
	A151	5359346	10/25/1994	DiSanto et al.	
	A152	5360689	11/01/1994	Hou et al.	
	A153	5380362	01/10/1995	Schubert	
	A154	5383008	01/17/1995	Sheridon	
	A155	5389945	02/14/1995	Sheridon	
	A156	5402145	3/28/95	DiSanto et al.	
	A157	5403518	04/04/1995	Schubert	
	A158	5411398	05/02/1995	Nakanishi et al.	
	A159	5411656	05/02/1995	Schubert	
	A160	5421926	6/6/95	Yukinobu et al.	
	A161	5463492	10/31/1995	Check III	
	A162	5467107	11/14/1995	DiSanto et al.	
	A163	5498674	03/12/1996	Hou et al.	
	A164	5508068	04/16/1996	Nakano	
	A165	5512162	04/30/1996	Sachs et al.	
	A166	5528399	6/18/96	Izumi et al.	
	A167	5543219	8/6/96	Elwakil	
	A168	5552679	9/3/96	Murasko	
	A169	5556583	9/17/96	Tashiro et al.	
	A170	5561443	10/1/96	DiSanto et al.	
	A171	5565885	10/15/96	Tamanoi	
	A172	5573711	11/12/1996	Hou et al.	
	A173	5582700	12/10/1996	Bryning et al.	
	A174	5583675	12/10/96	Yamada et al.	
	A175	5597889	1/28/97	Takimoto et al.	

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	A176	5604027	02/18/1997	Sheridon	
	A177	5604070	2/18/97	Rao et al.	
	A178	5610455	3/11/97	Allen et al.	
	A179	5614340	3/25/97	Bugner et al.	
	A180	5627561	05/06/1997	Laspina et al.	
	A181	5635317	6/3/97	Taniguchi et al.	
	A182	5638103	6/10/97	Obata et al.	
	A183	5639914	06/17/1997	Tomiyama et al.	
	A184	5643506	7/1/97	Rourke	
	A185	5643673	07/01/1997	Hou	
	A186	5650199	7/22/97	Chang et al.	
	A187	5650247	7/22/97	Taniguchi et al.	
	A188	5650872	07/22/1997	Saxe et al.	
	A189	5654367	08/05/1997	Takimoto et al.	
	A190	5663224	9/2/97	Emmons et al.	
	A191	5672381	9/30/97	Rajan	
	A192	5673148	09/30/1997	Morris et al.	
	A193	5676884	10/14/97	Tiers et al.	
	A194	5688584	11/18/97	Casson et al.	
	A195	5691098	11/25/97	Busman et al.	
	A196	5693442	12/2/97	Weiss et al.	
	A197	5694224	12/2/97	Tai	
	A198	5707738	01/13/1998	Hou	
	A199	5707747	01/13/1998	Tomiyama et al.	
	A200	5708525	01/13/1998	Sheridon	

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	A201	5709976	1/20/98	Malhotra	
	A202	5714270	2/3/98	Malhotra et al.	
	A203	5715511	2/3/98	Aslam et al.	
	A204	5716550	2/10/98	Gardner et al.	
	A205	5717283	02/10/1998	Biegelsen et al.	
	A206	5717514	02/10/1998	Sheridon	
	A207	5717515	02/10/1998	Sheridon	
	A208	5725935	3/10/98	Rajan	
	A209	5729632	03/17/1998	Tai	
	A210	5737115	04/07/1998	Mackinlay et al.	
	A211	5739801	04/14/1998	Sheridon	
	A212	5745094	04/28/1998	Gordon , II et al.	
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	A222	5825529	10/20/98	Crowley	
	A223	5828432	10/27/98	Shashidhar et al.	
	A224	5843259	12/1/98	Narang et al.	
	A225	5872552	02/16/1999	Gordon , II et al.	

Examiner Signature		Date Considered	
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹Applicant's unique citation designation number (optional). ²Applicant is to place a check mark here if English language Translation is attached.

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INFORMATION DISCLOSURE STATEMENT

Attorney Docket No.: INK-022CN2

Applicant: Albert et al.

Serial No.: 09/896,546

Filing Date: June 29, 2001

FOREIGN PATENT DOCUMENTS

EXAM. INT.		DOCUMENT NUMBER	DATE	COUNTRY CODE	CLASS	SUB CLASS	FILING DATE	ABSTRACT ONLY	ENGLISH LANG Y/N
	BAA	0 186 710 A1	07/09/86	EP					Y
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	BAC	0 281 204 A2	09/07/88	EP					Y
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	B24	5-61421	3/12/93	JP			8/29/91		Y
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	B30	10-161161	6/19/98	JP			12/4/96		Y
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	B32	WO 95/27924	10/19/95	PCT			4/4/95		Y
	B33	WO 97/04398	2/6/97	PCT			7/16/96		Y

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	B35	WO 98/03896	1/29/98	PCT			8/20/96		Y
	B36	WO 98/19208	5/7/98	PCT			10/17/97		Y
	B37	WO 98/41898	9/24/98	PCT			3/18/97		Y
	B38	WO 98/41899	9/24/98	PCT			3/18/97		Y
	B39	WO 98/58383	12/23/98	PCT			6/17/97		Y
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EXAM. INIT.		DOCUMENT NUMBER	DATE	COUNTRY CODE	CLASS	SUB CLASS	FILING DATE	ABSTRACT ONLY	ENGLISH LANG Y/N
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	B51	WO 99/10767	3/4/99	PCT			8/27/98		Y
	B52	WO 99/10768	3/4/99	PCT			8/27/98		Y
	B53	WO 99/10769	3/4/99	PCT			8/27/98		Y
	B54	WO 99/24715	5/20/99	PCT			11/3/98	In English	N
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	B56	11219135	8/10/99	JP			2/3/88	Abstract	Y
	B57	WO 99/47970	9/23/99	PCT			3/18/99		Y
	B58	WO 99/53371	10/21/99	PCT			4/9/99		Y
	B59	WO 99/56171	11/4/99	PCT			4/27/99		Y
	B60	WO 99/65011	12/16/99	PCT			6/7/99		Y
	B61	WO 99/65012	12/16/99	PCT			6/7/99		Y

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OTHER ART, JOURNAL ARTICLES, ETC.

EXAM. INIT.	OTHER DOCUMENTS: (Including Author, Title, Date, Relevant Pages, Place of Publication)	
	CAA	Saitoh et al. (1982), "A Newly Developed Electrical Twisting Ball Display", <u>Proceeding of the SID</u> , 23(4): 249-253.
	CAB	Vaz et al. (1989), "Dual Frequency Addressing of Polymer-Dispersed Liquid-Crystal Films", <u>J. Appl. Phys.</u> , 65(12): 5043-5050.
	CAC	Lee (1977), "Fabrication Magnetic Particles Display", <u>Proceeding of the SID</u> , 18(3&4): 283-288.

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	CAE	Jin et al. (1992), "Optically Transparent, Electrically Conductive Composite Medium", <u>Science</u> , 446-448.
	CAF	Sheridon et al. (1977), "The Gyricon - A Twisting Ball Display", <u>Proceeding of the SID</u> , 18(3&4): 289-293.
	CAG	Hatano et al. (1996), "Bistable Paper-White Display Device Using Cholesteric Liquid Crystals", <u>SID 96 Digest</u> , 269-272.
	CAH	Ota et al., "Electrophoretic Display Devices", <u>Laser 75 Optoelectronics Conference Proceedings</u> , 145-148.
	CAI	"Microencapsulation with Synthetic Polymeric Film Formers", <u>Microcapsules and Microencapsulation Techniques</u> , 65-130.
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	CAK	"Capsule Wall Treatment", <u>Microcapsules and Microencapsulation Techniques</u> , 156-177.
	CAL	"Pigments and Paints", <u>Microcapsules and Microencapsulation Techniques</u> , 178-193.
	CAM	Yang et al. (1994), "A New Architecture for Polymer Transistors", <u>Nature</u> , 372: 344-346.
	CAN	Fitzhenry-Ritz (1981), "Optical Properties of Electrophoretic Image Displays", <u>Proceeding of the SID</u> , 22(4); 300-309.
	CAO	Chiang et al. (1980), "A High Speed Electrophoretic Matrix Display", <u>SID 80 Digest</u> , 114-115.
	CAP	Mütrau et al. (1979), "An Electrophoretic Radiographic Device", <u>SID 79 Digest</u> , 46-47.
	CAQ	Fitzhenry (1979), "Optical Effects of Adsorption of Dyes on Pigment Used in Electrophoretic Image Displays", <u>Applied Optics</u> , 18(19): 3332-3337.
	CAR	Vance (1977), "Optical Characteristics of Electrophoretic Displays", <u>Proceeding of the SID</u> , 18(3&4): 267-274.
	CAS	Dalisa (1977), "Electrophoretic Display Technology", <u>IEEE Transactions on Electron Devices</u> , 24(7): 827-834.
	CAT	Bryce (1988), "Seeing Through Synthetic Metals", <u>Nature</u> , 335(1): 12-13.
	CAU	Ota et al. (1973), "Electrophoretic Image Display (EPID) Panel", <u>Proceedings of the IEEE</u> , 832-836.
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CAX	Lewis et al. (1977), "Gravitational, Inter-Particle and Particle-Electrode Forces in the Electrophoretic Display", <u>Proceeding of the SID</u> , 18(3&4): 235-242.
CAY	Ota et al., "Developments in Electrophoretic Displays", <u>Proceeding of the SID</u> , 18(3&4): 243-254.
CAZ	Mitrau et al. (1978), "The Understanding and Elimination of Some Suspension Instabilities in an Electrophoretic Display", <u>J. Appl. Phys.</u> 49(9): 4820-4829.
CBA	Croucher et al. (1981), "Electrophoretic Display: Materials as Related to Performance", <u>Photographic Science and Engineering</u> , 25(2): 80-86.
CBB	Beilin et al. (1986), "2000-Character Electrophoretic Display", <u>SID 86 Digest</u> , 136-140.
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CBD	Goodman (1976), "Passive Liquid Displays: Liquid Crystals, Electrophoretics, and Electrochromics", <u>Proceeding of the SID</u> , 17(1): 30-38.
CBE	Egashira et al. (1987), "A Solid Electrochromic Cell Consisting of Lu-Diphthalocyanine and Lead Flouride", <u>Proceeding of the SID</u> , 28(3): 227-232.
CBF	Comiskey et al. (1997), "Electrophoretic Ink: A Printable Display Material", <u>SID 97 Digest</u> , 75-76.
CBG	Zollinger (1991), "Structures of Simple Di- and Triarylmethine Dyes", in <u>Color Chemistry: Syntheses, Properties and Applications of Organic Dyes and Pigments</u> , 2nd, Rev. Edition, VCH, Weinheim, p. 73.

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	C2	Platt, "Digital Ink," <u>Wired</u> , May 1997, (pp. 162, 165, 208-210)
	C3	Ackerman, "E Ink of Cambridge Gets Start-Up Funding," December 1997
	C4	Blazo, "10.1/9:00 A.M.: High Resolution Electrophoretic Display with Photoconductor Addressing," <u>SID 82 DIGEST</u> , 1982, (pp. 92-93)
	C5	Gutcho, "Additional Uses for Encapsulated Products," <u>Microencapsules and Microencapsulation Techniques</u> , (pp. 278-343) date unknown
	C6	Howe, "MIT Book Would Bind Computer "Ink" to Paper," <u>Boston Globe</u> , 1996, (pp. 31 & 35)
	C7	Shiffman <i>et al.</i> , "An Electrophoretic Image Display with Internal NMOS Address Logic and Display Drivers," <u>Proceedings of the SID</u> , 1984, Vol. 25, No. 2, (pp. 105-115)
	C8	Shiwa <i>et al.</i> , "5.6: Electrophoretic Display Method Using Ionographic Technology," <u>SID 88 Digest</u> , 1988, (pp. 61-62)
	C9	Singer <i>et al.</i> , "An X-Y Addressable Electrophoretic Display," <u>Proceeding of the SID</u> , 1977, Vol. 18, Nos. 3 & 4, (pp. 255-266)
	C10	"Electronic Book is a Whole Library," <u>Sunday Times Newspaper</u> , February 1996
	C11	Yamaguchi <i>et al.</i> , "Equivalent Circuit of Ion Projection-Driven Electrophoretic Display," <u>IEICE Transactions</u> , 1991, Vol. 74, No. 12, (4152-4156)
	C12	"Electronic Ink' Sign Debuts at JCPenney," <u>Boston Globe</u> , May 1999
	C13	Flaherty, "What Did Disappearing Ink Grow Up to Be? Electronic Ink," <u>The New York Times</u> , May 1999
	C14	Negroponte <i>et al.</i> , "Surfaces and Displays," <u>Wired</u> , January 1997, (p. 212)

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C15	Comiskey <i>et al.</i> , "An Electrophoretic Ink for All-Printed Reflective Electronic Displays," <u>Nature</u> , July 1998, Vol. 394, (pp. 253-255)
C16	Zurer, "Digital Ink Brings Electronic Books Closer," <u>Chemical</u> , July 1998, (pp. 12-13)
C17	Peterson, "Rethinking Ink Printing the Pages of an Electronic Book," <u>Science News</u> , June 1998, Vol., 153, (pp. 396-397)
C18	Guernsey, "Beyond Neon: Electronic Ink," <u>New York Times</u> , June 1999 (p. B11)
C19	White, "An Electrophoretic Bar Graph Display," <u>Proceedings of the SID</u> , 1981, 22(3):173-180
C20	Pansu et al. (1984), "Structures of Thin Layers of Hard Spheres: High Pressure Limit," <u>J. Physique</u> , 45:331-339
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EXAM. INIT.	OTHER DOCUMENTS: (Including Author, Title, Date, Relevant Pages, Place of Publication)	
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	C25	Ballinger, (March 1973) "Magnetic Recording Paper is Erasable," <u>Electronics</u> , pp. 73-76.
	C26	Brenn <i>et al.</i> , (1996), "Monodisperse Sprays for Various Purposes - Their Production and Characteristics", <u>Part. Syst. Charact.</u> , Vol. 13, pp. 179-185.
	C27	Brenn <i>et al.</i> (1997), "A New Apparatus for the Production of Monodisperse Sprays at High Flow Rates", <u>Chemical Engineering Science</u> , Vol. 52, No. 2, pp. 237-244.
	C28	Chiang <i>et al.</i> , (1979), "7.5/4:05 P.M.: A Stylus Writable Electrophoretic Display Device," <u>SID 79 Digest</u> , pp. 44-45.
	C29	Dabbousi <i>et al.</i> , (1995) "Electroluminescence from CdSe Quantum-dot/Polymer Composites," <u>Applied Physics Letters</u> , Vol. 66, No. 11, pp.1316-1318.
	C30	Drzaic, P. <i>et al.</i> (1998), "44.3L: A Printed and Rollable Bistable Electronic Display", <u>SID 98 Digest</u> pp. 1-3.
	C31	"E Ink debuts in J.C. Penney Stores", <u>Boston Herald</u> , May 23, 1999, Page 27.
	C32	Heinzel, J. and C.H. Herz, (1985) "Ink-Jet Printing", <u>Advances in Electronics and Electron Physics</u> , Vol. 65, pp. 91-171.
	C33	Huang <i>et al.</i> , (1997) "Photoluminescence and Electroluminescence of ZnS:Cu Nanocrystals in Polymeric Networks," <u>Applied Physics Letters</u> , Vol. 70, No. 18, pp. 2335-2337.
	C34	Matsumoto, Shiro and Hidehiko Kobayashi, (June 20-24, 1982) "Generation of Monodispersed Concentric Two Phase Droplets for Encapsulation" <u>ICLASS-82 Reports & Proc. 2nd Int. Conf. on Liquid Atomization & Spray Systems</u> , pp. 63-66.
	C35	Matsumoto <i>et al.</i> , "Production of Monodispersed Capsules", <u>J. Microencapsulation</u> , Vol. 3, No. 1, 1986, pp. 25-31
	C36	"Microencapsulation: Processes and Applications", Jan. E. Vandegaer, ed., American Chemical Society Symposium, Chicago, IL, 1973, pp. v-x, 1-180 (published by Plenum Press, New York, 1974)
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